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	FILING DATE	GROUP Art Unit:  1647

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<del>CA</del>	<del>CD</del>	Ammerer, 1983. Meth Enzymol 101:192	
<del>CA</del>	<del>CD</del>	Atkinson and Maclaren, 1993 J Clin Invest 92:1608-1616	
	<del>CA</del>	Atkinson et al. 1990 Lancet 335:1357-1360	
	<del>CA</del>	Atkinson et al. 1990 Diabetes 39:933-937	
	<del>CA</del>	Atkinson et al. 1992 Lancet 339:458-459	
	<del>CA</del>	Atkinson et al. 1993 J Clin Invest 91:350-356	
		Ausubel et al. 1994 Current Protocols In Molecular Biology, John Wiley & Sons, New York	NO COPY
	<del>CA</del>	Baekkeskov et al. 1982 Nature 298:167-169	
	<del>CA</del>	Baekkeskov et al. 1987 J Clin Invest 79:926-934	
	<del>CA</del>	Baekkeskov et al. 1990 Nature 347:151-156	
	<del>CA</del>	Bock et al. 1992 Lancet 339:1504-1506	
		Boehm and Beardo 1993 Eur J Immunol 23:1552-1560	NO COPY
	<del>CA</del>	Bonifacio et al. 1990 Lancet 335:147-149	
	<del>CA</del>	Bowman et al. 1994 Immunol Today 15 (3):115-120	
	<del>CA</del>	Brunner et al. 1995 Nature 373:441-444	
	<del>CA</del>	Butler et al. 1993 J Exp Med 178:2097-2106	
		Chang et al. 1978 Nature 275:615 et seq.	NO COPY
		Chen et al. 1994 Science 265:1237-1240	NO COPY
		Chou 1990 Prediction of Protein Structure and the Principles of protein Conformation Plenum Press 549-586	NO COPY
		Chou and Fasman 1978 Adv Enzymol 47:45-147	NO COPY
	<del>CA</del>	Cohen et al. 1992 Ann Rev Immunol 10:267 et seq.	
		Coligen et al. 1995 Current Protocols in Immunology John Wiley & Sons, New York	NO COPY
	<del>CA</del>	Conrad et al. 1994 Nature 371:351-355	
	<del>CA</del>	Cotter et al. 1990 Anticancer Research 10:1153 et seq.	
	<del>CA</del>	Crispe 1994 Immunity 1:347-349	
	<del>CA</del>	Daniel et al. Proc Natl. Acad. Sci. USA 93:956-960	
		Davis et al. Basic Methods in Molecular Biology, 2 <sup>nd</sup> ed. Appleton and Large Norwalk, CT	NO COPY
	<del>CA</del>	De Aizpurua et al. 1992 Proc Natl Acad Scie USA 89:9841-9845	
	<del>CA</del>	Dhein et al. 1995 Nature 373:438-441	
		Duvall and Wyllie 1986 Immunol Today 7:115 et seq.	NO COPY
		Elliott et al. 1996 J Clin Invest 98:1-11	NO COPY

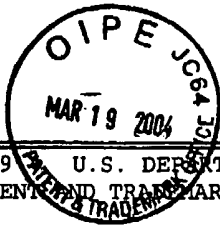
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C. Saoud

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)	APPLICANT	
	FILING DATE	GROUP Art Unit:

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CS	Evans and Scarpulla 1989 Gene 84:135 et seq.	
	<del>Farrell, Jr. 1993 RNA Methodologies: A Laboratory Guide For Isolation And Characterization. Academic Press Inc. San Diego, CA</del>	NO COPY
	<del>Foster 1994 Harrison's Principles of Int Med, Thirteenth Ed., McGraw-Hill, New York, pp 1979-2000</del>	NO COPY
CA	Garnier et al., 1978 J Mol Biol 120:97-120	
CA	Goeddel et al., 1980 Nucl Acids Res 8:4057 et seq.	
CA	Griffin and Griffin, Eds., 1994 PCR Technology, Current Innovations. CRC Press, Boca Raton, FL	
	<del>Griffin et al., 1995 Am J. Pathol 147:845-857</del>	NO COPY
CA	Grosjean and Fiers, 1982 Gene 18:199 et seq.	
CA	Hanninen et al., 1992 J Clin Invest 90:1901-1910	
CA	Harrison, 1992 Immunol Today 13:348-352	
	<del>Harwood, Ed., 1994 Protocols For Gene Analysis: Methods in Molecular Biology, Vol. 31. The Humana Press, Totowa, NJ.</del>	NO COPY
CA	Hatfield et al. 1997 Diabetologia 40:1327-1333	
CA	Hernan et al., 1992 Biochemistry 31:8619 et seq.	
CA	Herold et al., 1992 J Exp Med 176:1107-1114	
CA	Ho et al. 1989 Gene 77:51-59	
	<del>Honeyman et al., 1993 J Exp Med 177:353-340</del>	NO COPY
CA	Huang and Gorman, 1990 Mol Cell Biol 10:1805 et seq.	
CA	Ju et al. 1995 Nature 373:444-448	
CA	Karjalainen et al., 1992 New Eng J Med 327:302-307	
	<del>Kareunes and Thomas 1990 Nature 39:1085-1090</del>	NO COPY
	<del>Kaufman et al. 1992 J Clin Invest 98:283-292</del>	NO COPY
CA	Kaufman et al., 1993 Nature 366:69-72	
	<del>Kaufman et al., 1993 Nature 366:69-71</del>	duplicate
CA	Kawabe and Ochi, 1991 Nature 349:245-248	
CA	Kawaskai et al., 1997 J. Clin. Endocrinol. Metab 82:375-380	
	<del>Kerr et al., 1991 Apoptosis: The Molecular Basis of Cell Death, Tomei and Cope (eds.), Cold Spring Laboratory Press, Plainview, New York pp 5 et seq.</del>	NO COPY
	<del>Kim et al., 1993 Immunol Invest 22(3):219-227</del>	NO COPY
	<del>Klaus, ed. 1987 Lymphocytes: A Practical Approach IRL Press Oxford England</del>	NO COPY
CA	Lenardo, 1991 Nature 353:858-860	
	<del>Locke and Becker, 1991 Apoptosis: The Molecular Basis of Cell Death, Tomei and Cope (eds.), Cold Spring Harbor Laboratory Press, Plainview, New York, pp 47 et seq.</del>	NO COPY
	<del>Behman et al., 1994 Lancet 343:1607-1608</del>	NO COPY

EXAMINER

Q. Saoud

DATE CONSIDERED

8/19/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Sheet \_\_\_ of \_\_\_

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO.
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	APPLICANT	
	FILING DATE	GROUP Art Unit:

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	Lohman et al., 1996 J of Autoimmunity 9:385-389
CA	Lohman et al., 1996 Hormone & Metabolic Res. 28:357-360
CA	Luckow et al., 1988 Bio/Technology 6:47 et seq.
CA	MacLaren, N and K Laffety 1993 Diabetes 42:1099-1104
	<del>Maniatis, 1982 Molecular Cloning: A Laboratory Manual</del> NO COPY
CA	Marrack and Kappler, 1987 Science 238:1073 et seq.
CA	Moir, et al. 1991 Meth Enzymol 194:491-507
CA	Morgenstern and Land 1990 Nucl Acids Res 18:3587 et seq.
CA	Muir et al., 1995 J Clin Invest 95, pp628-634
	<del>Mullis et al., Eds., 1994 The Polymerase Chain Reaction Springer-Verlag, New York, NY</del> NO COPY
CA	Nagata and Suba, 1995 Immunol Today 16:39 et seq.
CA	Naguet et al., 1988 J Immunol 140:2569-2578
	<del>Nossal et al., 1992 Diabetologia pp 549-559</del> NO COPY
	<del>Ormerod, Ed., 1994 Flow Cytometry: A Practical Approach 2nd ed. IRL Press at Oxford University Press Oxford England.</del> NO COPY
CA	Paul, 1989 Fundamental Immunology 2nd ed Paul (ed) Raven Press, New York
CA	Quinn, A and E.E. Sercarz 1996 J Autoimmunity 9:365-370
CA	Ramiya et al., 1996 J. Autoimmunity 9:349-356
	<del>Remington's Pharmaceutical Science, Mack Publishing Co., Philadelphia PA 17th ed (1985)</del> NO COPY
CA	Richter et al., 1992 Proc Natl Acad Sci USA 89:8467-8471
	Rudy et al., 1995 Mol Medicine 1:625-633
CA	Russell et al., 1993 Proc Natl Acad Sci USA 90:4409-4413
	<del>Sambrook et al., 1990 Molecular Cloning: A Laboratory Manual Cold Spring Harbor Press Cold Spring Harbor NY</del> NO COPY
CA	Sato et al., 1994 J Biol Chem 269:17267 et seq.
CA	Schena et al., 1991 Meth Enzymol 194:389-398
	<del>Schwartz, 1993 Schwartz, RS, Immunology 3rd ed. Raven Press New York, 1993 pp 1033-1097</del> NO COPY
	<del>Sercarz et al., 1959 Nature 104:1080-1082</del> NO COPY
CA	Singer et al., 1994 Immunity 1:365-371
	<del>Smith et al., 1989 Nature 337:181-184</del> NO COPY
CA	Solimena and De Camilli, 1993 Nature 366: 15-17
CA	Steinman, 1995 Cell 80:7-10
CA	Strasser, 1995 Nature 373:385-386

EXAMINER

*C. Saund*

DATE CONSIDERED

*8/19/04*

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE  
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ATTY. DOCKET NO.

SERIAL NO.

**APPLICANT**

FILING DATE

GROUP Art Unit:

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	Sun et al., Eur J Immunol 21:1461-1468	
CA	Taguchi et al., 1990 J Immunol Meth 128:65-73	
CA	Talib et al., 1991 Gene 98:289-293	
CA	Tisch et al., 1993 Nature 366:72-75	
CA	Von Boehmer, 1988 Ann Rev Immunol 6:309 et seq.	
CA	Waslston et al., 1995 N Eng J Med 333:343-347	
	<del>Walter et al., 1994 J Clin Invest 8:163-166</del>	NO COPY
	<del>Weir, 1978 Handbook Of Experimental Immunology 3<sup>rd</sup> ed. Volume 2, Cellular Immunology Blackwell Scientific Publication Oxford England</del>	NO COPY
CA	Wicker et al., 1996 J Clin Invest 98:2597-2603	
	<del>Williams et al., 1988 Nucl Acids Res 16:10453 et seq.</del>	duplicate
	<del>Wong et al., 1990 J. Clin Invest 102:947-957</del>	NO COPY
CA	Xie et al., 1997 J Immunol 159:3662-3667	
CA	Zhang et al., 1997 Diabetes 46:40-43	
CA	Zhang et al., 1991 Proc Natl Acad Sci USA 88:10252-10256	

EXAMINER

C. Saoud

DATE CONSIDERED

8/19/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

APPAS et al. 1994 Cell Immunol 137: 299



Modified Form 1449

Examiner  
Initial

OTHER ART

~~APPAS et al. 1994 Cell Immunol 137: 299~~

No copy

~~ABO, S et al. 1993 Dis Moles Biol Int 20:045-050~~

~~Preparation of Highly Purified Human Myelin Oligodendrocyte Glycoprotein In Quantities Sufficient For Encephalitogenicity And Immunogenicity Studies.~~

No copy

CA ADORINI, L et al. 1993 Immunol Today 14:285-289  
Selective Immunosuppression.

CA ALLEGRETTO, M et al. 1990 Science 247:718-722  
T Cells Responsive to Myelin basic Protein in Patients with Multiple Sclerosis.

CA ALLEGRETTO, M et al. 1994 J Clin Invest 94:105-109  
Homologies Between T Cell Receptor Junctional Sequences Unique To Multiple Sclerosis And T Cells Mediating Experimental Allergic Encephalomyelitis.

CA ALVORD, EC et al. 1979 Ann Neurol 6:461-468  
Has Myelin Basic Protein Received a Fair Trial in the Treatment of Multiple Sclerosis?

CA ALVORD, EC et al. 1979 Ann Neurol 6:469-473 Myelin Basic Protein Treatment Of Experimental Allergic Encephalomyelitis in Monkeys

CA AMOR S, et al. 1994 Journal of Immunology 153:4349-4356  
Identification of Epitopes of Myelin Oligodendrocyte Glycoprotein for the Induction of Experimental Allergic Encephalomyelitis in SJL and Biozzi AB/H Mice.

CA ARUGA, J et al. 1991 J Neurochem 56:1222-1226 Identification of the New Isoforms of Mouse Myelin Basic Protein: The Existence Of Exon 5a.

~~BARNETT, J.A. et al. 1993 J Neuroimmunol 44:15-26~~  
~~Enhancement Of Autoimmune Disease Using Recombinant Vaccinia Virus Encoding Myelin Proteolipid Protein.~~

No copy

~~BISHOP, E. 1997 Bioworld Today 8 (17): 1~~  
~~Autoimmune Stock Sinks on Disappointing Phase III Multiple Sclerosis Trial Data in MS~~

No copy

CA BOEHME, S et al. 1993. Eur J Immunol 23:1552-1560  
Propriocidal Apoptosis of Mature T Lymphocytes Occurs at S Phase of the Cell Cycle.

CA CARNEGIE P, et al. 1971 Biochem J 123:57-67  
Amino Acid Sequence of the Encephalitogenic Basic Protein

CA CHEN, Y et al. 1994 Science 265:1237-1240  
Regulatory T Cell Clones Induced by Oral Tolerance: Suppression of Autoimmune Encephalomyelitis.

C. Saoud  
8/19/04

Examiner  
Initial

## OTHER ART

- ~~CHUANG, D-L et al. 1992 Int Arch Allergy Immunol 98:181-188~~ *No copy*  
~~Prospects of Vaccination in Autoimmune Diseases.~~
- CA CHOU, YK et al. 1991 J Neurosci Res 28:280-290  
Specificity of Human T Cell Clones Reactive to Immunodominant Epitopes of Myelin Basic Protein.
- ~~CHOU, YK et al. 1992 J Neuroimmunol 28:105-114~~  
~~Frequency Of T Cells Specific For Myelin Basic Protein And Myelin Proteolipid Protein In Blood And Cerebrospinal Fluid In Multiple Sclerosis.~~ *No copy*
- CA CORREALE, J et al. 1995 J Immunology 154:2959-2968  
Patterns of Cytokine Secretion by Autoreactive Proteolipid Protein-Specific T Cell Clones During the Course of Multiple Sclerosis.
- CA CRITCHFIELD, JM et al. 1994 Science 263:1139-1143  
T Cell Deletion in High Antigen Dose Therapy of Autoimmune Encephalomyelitis.
- CA DIEHL H, et al. 1986 Proc. Natl. Acad. Sci. USA 83:9807-9811  
Individual exons encode the integral membrane domains of human myelin proteolipid protein.
- CA DUVALL, et al. 1986 Immunol Today 7:115-119
- ~~BRISTOL, et al. 1982 J Neurochem 9:353-361~~  
~~The isolation from bovine spinal cord of a homogeneous protein with encephalitogenic activity.~~ *No copy*
- CA ENDOH, M et al. 1986 J Immunol 137:3832-3835  
DM-20, A Proteolipid Apoprotein, Is An Encephalitogen Of Acute And Relapsing Autoimmune Encephalomyelitis In Mice.
- ~~EDRIZ, P.B et al. 1994 J Neuroimmunol 51:1-6~~  
~~Encephalitogenicity Of Myelin Basic Protein-Evoked 2 Peptide In Mice.~~ *No copy*
- CA GREER, JM et al. 1992 J Immunol 149:783-788  
Identification and Characterization of a Second Encephalitogenic Determinant of Myelin Proteolipid Protein (Residues 178-191) for SJL Mice.
- CA GRIMA, B et al. 1992 J Neurochem 59:2318-2323  
A Novel Transcript Overlapping the Myelin Basic Protein Gene.
- ~~GROSTEAN, H et al. 1982 Gene 18:199-209~~  
~~Preferential Codon Usage In Prokaryotic Genes: The Optimal Codon-Anticodon Interaction Energy And The Selective Codon Usage In Efficiently Expressed Genes.~~ *No copy*

O. Saoud  
8/19/04

Examiner  
Initial

## OTHER ART

~~HEBERMAN, R et al. 1992 Biochemistry 31:6620-6623~~  
~~Human Hemoglobin Expression in Escherichia Coli: Importance Of Optimal~~  
~~Codon Usage.~~

No  
copy

CS HIGGINS, PAUL J. et al. 1988 J Immunol 140:440-445.  
Suppression Of Experimental Autoimmune Encephalomyelitis by Oral  
Administration of Myelin Basic Protein and its Fragments.

CS HORVATH, L et al. 1990 Biochemistry 29:2635-2638  
Influence of Polar residue Deletions of Lipid-Protein Interactions with the Myelin  
Proteolipid Protein. Spin-Label ESR Studies with DM-20/Lipid Recombinants.

CS JOHNSON, D et al. 1986 J Neuroimmunol 13:99-108  
Cell-Mediated Immunity to Myelin-Associated Glycoprotein, Proteolipid Protein,  
and Myelin Basic Protein in Multiple Sclerosis.

CS KAMHOLZ, J et al. 1986 Proc Natl Acad Sci USA 83:4962-4966  
Identification of three forms of human myelin basic protein by cDNA cloning.

CS KAMHOLZ, J et al. 1988 J Neurosci Res 21:62-70  
Organization and Expression of the Human Myelin Basic Protein Gene.

~~KAUFMAN, DL et al. 1993 Nature 366:69-72~~  
~~Spontaneous Loss Of T-Cell Tolerance To Glutamic Acid Decarboxylase In~~  
~~Murine Insulin-Dependent Diabetes.~~

duplicate

CS KENNEDY, M et al. 1990 J Immunol 144: 909-915  
Inhibition of Murine Relapsing Experimental Autoimmune Encephalomyelitis by  
Immune Tolerance to Proteolipid Protein and its Encephalitogenic Peptides.

CS KERLERO DE ROSBO, et al. 1993 J Clin Invest 92:2602-2608 Reactivity to  
Myelin Antigens in Multiple Sclerosis.

CS KRONQUIST, et al. 1987 J Neurosci Res 18:395-401  
Expression of Myelin Proteins in the Developing Human Spinal Cord: Cloning and  
Sequencing of Human Proteolipid Protein cDNA.

CS LEHMANN, PV et al. 1992 Nature 358:155-157  
Spreading Of T-Cell Autoimmunity To Cryptic Determinants Of An Autoantigen.

A. Saoud  
8/19/04

NY 161-100/100/100

Modified Form 1449

Examiner  
Initial

OTHER ART

- CA LIBLAU, R et al. 1991 Eur J Immunol 21:1391-1395  
T Cell Response To Myelin Basic Protein Epitopes In Multiple Sclerosis Patients  
And Healthy Subjects.
- CA MARTIN, R et al. 1992 Ann Rev Immunol 10:153-187  
Immunological Aspects of Demyelinating Diseases.
- CA MARTIN, R et al. 1992 J Immunol 148:1359-1366  
Diversity in Fine Specificity and T Cell Receptor Usage of the Human CD4+  
Cytotoxic T Cell Response Specific for the Immunodominant Myelin Basic Protein  
Peptide 87-106.
- CA MCRAE, R et al. 1992 J Neuroimmunol 38:220-240  
~~Induction Of Active And Adaptive Relapsing Experimental Autoimmune  
Encephalomyelitis (EAE) Using An Encephalitogenic Epitope~~ No copy
- CA MEINL, et al. 1993 J Clin Invest 92:2633-2643  
Myelin Basic Protein-Specific T Lymphocyte Repertoire in Multiple Sclerosis.
- CA MILLER, A et al. 1992 J Neuroimmunol 39:242-250  
~~Suppression Of Experimental Autoimmune Encephalomyelitis By Oral  
Administration Of Myelin Basic Protein~~ No copy  
V. Hierarchy Of Suppression By Myelin Basic Protein
- CA MILLER, A et al. 1992 Neurology 42(suppl 3):301 et seq.  
Active suppression Versus Clonal Anergy Following Oral or IV Administration of  
MBP in Actively and Passively Induced EAE.
- CA MILLER, A et al. 1992 Proc. Natl. Acad. Sci. USA 89:421-425  
Suppressor T Cells generated by oral tolerization to myelin basic protein suppress  
both in vitro and in vivo immune responses by the release of transforming growth  
factor after antigen-specific triggering.
- CA MILLER, SD et al. 1994 Immunol Today 15:356-361  
The Immunopathogenesis And Regulation Of T-Cell-Mediated Demyelinating  
Diseases.
- CA MITCHISON, 1964 Proc R Soc London Ser B 161:275-280  
~~Induction of experimental allergic encephalomyelitis by intracerebral injection of MBP~~ No copy
- CA OSTERMANN, et al. 1991 J Neuroimmunol 44:137-162  
~~Biological Activity Of Recombinant Human Myelin Basic Protein~~ No copy

8/19/04  
P. Saoud



Examiner  
Initial

## OTHER ART

~~DELEURY, et al. 1993 J Neuroimmunol 46:35-42~~

No copy

~~Identification of a second T-cell epitope of human proteolipid protein (residues 40-60) recognized by proliferative and cytolytic CD4+ T cells from multiple sclerosis patients.~~

~~DELEURY, et al. 1994 J Neuroimmunol 50:153-161~~

~~Identification of a second T-cell epitope of human proteolipid protein (residues 89-106) recognized by proliferative and cytolytic CD4+ T cells from multiple sclerosis patients.~~

No copy

~~DELEURY, et al. 1999 J Neurochem 69:585-595~~

~~Identification of a second T-cell epitope of human proteolipid protein (residues 106-122) recognized by proliferative and cytolytic CD4+ T cells from multiple sclerosis patients.~~

No copy

CS PETTE, M et al. 1990 Neurology 40:1770  
Myelin Basic Protein-Specific T Lymphocyte Lines From MS Patients And Healthy Individuals.

CS PHAM-DINH, D et al. 1994 J Neurochem 63:2353-2356.  
Characterization and Expression of the cDNA Coding for the Human Myelin/Oligodendrocyte Glycoprotein.

CS POPOT J, et al. 1991 J. Memb. Biol. 120:233-246  
Major Myelin Proteolipid: The 4 Alpha-Helix Topology.

CS PROOST P, et al. 1993 Bioch. Biophys. Res. Com. 192:1175-1181  
Leukocyte Gelatinase B Cleavage Releases Encephalitogens from Human Myelin Basic Protein.

CS QIN, Y et al. 1989 Eur J Immunol 19:373-380  
Resistance To Experimental Autoimmune Encephalomyelitis Induced By Neonatal Tolerization To Myelin Basic Protein: Clonal Elimination Vs. Regulation Of Autoaggressive Lymphocytes.

CS RACKE MK et al. 1995 J Immunol 154:450-458  
Retinoid Treatment of Experimental Allergic Encephalomyelitis - IL-4 Production Correlates with Improved Disease Course

CS RAINE, C. 1985 Handbook of Clinical Neurology 3 (47):429-466 Koetsier (ed)  
~~Elsevier Science Publishers~~

No copy

CS RICHERT JR et al. 1989. J Neuroimmunol 23:55-66  
Evidence for multiple human T cell recognition sites on myelin basic protein.

CS ROTH, HJ et al. 1987 J Neurosci Res 17:321-328

~~Evidence for the Expression of Four Myelin Basic Protein Variants in the Developing Spinal Cord through cDNA Cloning.~~

No copy

P. Saoud  
8/19/04

Examiner  
Initial

## OTHER ART

- CS SAEKI, Y et al. 1992 Proc Natl Acad Sci USA 89:6157-6161  
Transfer Of Multiple Sclerosis Into Severe Combined Immunodeficiency Mice By Mononuclear Cells From Cerebrospinal Fluid Of The Patients
- CS SAKAI, et al. 1989 Proc Natl Acad Sci 86:9470-9474  
Prevention of experimental encephalomyelitis with peptides that block interaction of T cells with major histocompatibility complex proteins.
- CS SALVETTI, M et al. 1993 Eur J Immunol 23:1232-1239  
Predominant And Stable T Cell Responses To Regions Of Myelin Basic Protein Can Be Detected In Individual Patients With Multiple Sclerosis.
- ~~SCHWARTZ, 1993 Fundamental Immunology 2:1103-1103~~ No copy
- ~~SEGAL, et al. 1994 J Neuroimmunol 51:7-19~~  
~~Experimental Allergic Encephalomyelitis Induced By The Peptide Encoded By Exon 2 Of The MBP Gene, A Peptide Implicated In Remyelination.~~ No copy
- ~~SEPCARD, et al. 1990 Nature 344:1080-1082~~ No copy  
~~Specific Inhibition Of Antibody Formation During Immunological Paralysis and Unresponsiveness~~
- CS SHPAER, E. 1986 J Mol Biol 188:555-564  
Constraints on Codon Context in Escherichia coli Genes, Their Possible Role in Modulating the Efficiency of Translation.
- CS SOBEL RA et al. 1994 Neurochem Res 19:915-921  
Minireview: Autoimmune Responses to Myelin Proteolipid Protein.
- ~~SOBEL, R et al. 1985 Cell Immunol 75:370-382~~ No copy  
~~Administration Of Myelin Basic Protein Coupled Spleen Cells Prevents Experimental Allergic Encephalitis.~~
- ~~STREICHER, R et al. 1989 Biol Chem Hoppe-Seyler 370:505-516~~ No copy  
~~The Organization of the Human Myelin Basic Protein Gene: Comparison with the~~

C. Saoud  
8/19/04



Examiner  
Initial

OTHER ART

- CS VOSKUHL, RR et al. 1994 J Immunol 153:4834-4844  
HLA Restriction And TCR Usage Of T Lymphocytes Specific For A Novel  
Candidate Autoantigen, X2 MBP, In Multiple Sclerosis.
- CS WADA, K et al. 1992 Nucl Acids Res 20:(Supplement)2111-2118  
Codon Usage Tabulated From The Genbank Genetic Sequence Data.
- CS WAUBEN, MH et al. 1994 J Immunol 150:4211-4220  
Inhibition Of Experimental Autoimmune Encephalomyelitis By MHC Class II  
Binding Competitor Peptides Depends On The Relative MHC Binding Affinity Of  
The Disease-Inducing Peptide..
- CS WEIMBS, T et al. 1992 Biochemistry 31:12289-12296  
Proteolipid Protein (PLP) Of CNS Myelin: Positions Of Free, Disulfide-Bonded,  
And Fatty Acid Thioester-Linked Cysteine Residues And Implications For The  
Membrane Topology Of PLP.
- CS WEINER, H et al. 1993 Science 259:1321-1324.  
Double-Blind Pilot Trial Of Oral Tolerization With Myelin Antigens In Multiple  
Sclerosis.
- CS ~~WHITHAM, R et al. 1991 J Immunol 147:101-107~~  
~~Lymphocytes From SJL Mice Immunized With Spinal Cord Respond Selectively~~  
~~To A Peptide Of Proteolipid Protein And Transfer Relapsing Demyelinating~~  
~~Experimental Autoimmune Encephalomyelitis~~
- CS WHITHAM, R et al. 1991 J Immunol 147:3803-3808  
Location Of A New Encephalitogenic Epitope (Residues 43 To 64) In Proteolipid  
Protein That Induces Relapsing Experimental Autoimmune Encephalomyelitis In  
PL/J And (SJL X PL)F<sub>1</sub> Mice.
- CS WILLIAMS, DP et al. 1988 Nucl Acids Res 16:10453-10467  
Design, Synthesis And Expression Of A Human Interleukin-2 Gene Incorporating  
The Codon Usage Bias Found In Highly Expressed Escherichia coli Genes.
- CS WUCHERPFENNING, K et al. 1994 J Immunol 152:5581-5592  
Clonal Expansion And Persistence Of Human T Cells Specific For An  
Immunodominant Myelin Basic Protein Peptide.
- CS YOON, 1993 Science 259:1263  
MS Study Yields Mixed Results.
- CS ZAMVIL, et al. 1986. Nature 324, 258-260  
T cell epitope of the autoantigen myelin basic protein that induces  
encephalomyelitis.

No copy

C. Saund  
8/19/04

ALX-151.1 08/482,114

Modified Form 1449

Examiner  
Initial

## OTHER ART

- CA ZHANG J et al. 1992 Ann Neurol 32:330-338  
Myelin Basic Protein-Specific T Lymphocytes in Multiple Sclerosis and Controls:  
Precursor Frequency, Fine specificity, and Cytotoxicity.
- CA ZHANG, J et al. 1993 Science 261:1451-1454  
MHC-Restricted Depletion Of Human Myelin Basic Protein-Reactive T Cells By T  
Cell Vaccination.
- CA ZHANG, J et al. 1994 J Exp Med 179:973-984  
Increased Frequency of Interleukin 2-responsive T Cells Specific for Myelin Basic  
Protein and Proteolipid Protein in Peripheral Blood and Cerebrospinal fluid of  
Patients with Multiple Sclerosis.

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